

<b>FORM 1449*</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  <b>IN AN APPLICATION</b>  (Use several sheets if necessary)	Docket Number: 14233.17USWO	Application Number: 10/502,065
	Applicant: Lauth et al.	
	Filing Date: July 21, 2004	Group Art Unit: 1615

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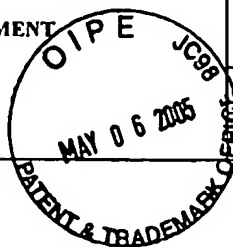
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
SG	WO 00/07575	02/17/2000	PCT				
SG	WO 00/19992	04/13/2000	PCT				
SG	WO 92/18002	10/29/1992	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
		Czech et al., (1978) "Insulin Response in Skeletal Muscle and Fat Cells of the Genetically Obese Zucker Rat", <i>Metabolism</i> , Vo. 27, No. 12, Suppl. 2 (December) pp 1967-1981.
		De Mattia et al., (1998) "Influence of Reduced Glutathione Infusion of Glucose Metabolism in Patients With Non-Insulin-Dependent Diabetes Mellitus", <i>Metabolism</i> , Vo. 47, No. 8 (August) pp 993-997.
		Dowell et al., (1999) "Decreased basal despite enhanced agonist-stimulated effects of nitric oxide in 12-week-old stroke-prone spontaneously hypertensive rat", <i>European Journal of Pharmacology</i> , 379: 175-182.
		Khamaisi et al., (2000) "Effect of inhibition of glutathione synthesis on insulin action: <i>in vivo</i> and <i>in vitro</i> studies using buthionine sulfoximine", <i>Biochem. J.</i> , 349: 579-586.

23552 /Satyanarayan Gudibandla/ATE CONSIDERED 08/28/2006  
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**EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
SG		Khamaisi et al., (1997) "Lipoic Acid Reduces Glycemia and Increases Muscle GLUT4 Content in Streptozotocin-Diabetic Rats", <i>Metabolism</i> , Vo. 46, No. 7 (July): pp 763-768.
		Lutt et al., (1998) "Rapid insulin sensitivity test (RIST)", <i>Can. J. Physiol. Pharmacol.</i> , 76: 1080-1086.
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		Marinho et al., (1997) "Glutathione metabolism in hepatomas liver of rats treated with diethylnitrosamine", <i>Biochimica et Biophysica Acta</i> , 1360: 157-158.
		Modan et al., (1985) "Hyperinsulinemia", <i>J. Clin. Invest.</i> , Vol. 75, pp 809-817.
		Petrie et al., (1996) "Endothelial Nitric Oxide Production and Insulin Sensitivity", <i>Circulation</i> , 93: 1331-1333.
		Rett et al., (1996) "Alpha-Liponsäure (Thioctsäure) steigert die Insulinempfindlichkeit übergewichtiger Patienten mit Typ-II-Diabetes", <i>Diabetes Und Stoffwechsel</i> 5, Supplement-Heft 3: 59-63.
		Sadri et al., (1999) "Blockade of hepatic nitric oxide synthase causes insulin resistance", <i>Am. J. Physiol.</i> 277: G101-G108.
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		Wang et al., (1998) "Evidence of nitric oxide, a flow-dependent factor, being a trigger of liver regeneration in rats", <i>Can. J. Physiol. Pharmacol.</i> 76: 1072-1079.
		Xie et al., (1996) "Insulin resistance of skeletal muscle produced by hepatic parasympathetic interruption", <i>Am. J. Physiol.</i> , 270: E858-E863.
SG		Young et al. (1998) "Evidence for altered sensitivity of the nitric oxide/cGMP signalling cascade in insulin-resistant skeletal muscle", <i>Biochem. J.</i> , 329: 73-79.

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